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Sheet 1 of 2

<i>Complete If Known</i>	
Application Number	09/811,093
Filing Date	03/16/2001
First Named Inventor	Clelandnenen
Group Art Unit	1638
Examiner Name	Mehta, Ashwin D.
Attorney Docket Number	4257-0025.30

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OTHER PRIOR ART - NON PATENT LITERATURE DOCUMENTS

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Examiner Initials *	Cite No. ¹	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.
AM	VATSAKI C. ET AL., "Isolation and Characterisation of an ACC-synthase Genomic Clone from Melon" EMBL Accession No. Y12098 [online], 27-MAY-1998, [retrieved on 23 September 2002]. Retrieved from the Internet: <URL> <a ><="" a="" href="http://www.ncbi.nlm.nih.gov/entrez/query.fcgi?cmd=Retrieve&db=nucleotide&list_uids=3166975&d...&log=Genbank">	T 2
AM	BIRREN B. ET AL., "Homo sapiens, clone RP11-72A1, complete sequence" EMBL Accession No. AC007483 [online], 27-DEC-2000, [retrieved on 23 September 2002]. Retrieved from the Internet: <URL> <a ><="" a="" href="http://www.ncbi.nlm.nih.gov/entrez/query.fcgi?cmd=Retrieve&db=nucleotide&list_uids=11981320&log=Genbank">	
AM	PERIN C. ET AL., "Molecular and Genetic Characterization of a Non-Climacteric Phenotype in Melon Reveals Two Loci Controlling Altered Ethylene Response in Fruit" Plant Physiology, vol. 129, May 2002 (2002-06), pages 300-309	
AM	SHELLIE K., "Reduced Ethylene Concentration and Postharvest Quality of Transgenic Netted Melon (<i>Cucumis Melo L.</i>) Expressing 5'-adenosylmethionine Hydrolase" Hortscience, vol. 36, no. 3, June 2001, page 467. <i>Abstract</i>	
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